	Туре	Hits	Search Text	DB	3
5	BRS	169	("95"/\$ "96"/\$ "55"/\$).ccls. and (mobile portable) and ("natural gas" lng)	US-PGPUB;	USPAT
7	BRS	318	("95"/\$ "96"/\$ "55"/\$).ccls. and (mobile portable) same (well)	US-PGPUB;	USPAT
8	BRS	341	("95"/\$ "96"/\$ "55"/\$).ccls. and ("natural gas") with (well)	US-PGPUB;	USPAT
10	BRS	14	"natural gas" with well with stimulation	US-PGPUB;	USPAT
11	BRS	36	"natural gas" with stimulation	US-PGPUB;	USPAT
13	BRS	27	"natural gas" with well same stimulation	US-PGPUB;	USPAT
14	BRS	5	55/356.ccls. and ("natural gas" lng)	US-PGPUB;	USPAT
18	BRS	547	<pre>("natural gas" lng) with (well\$1 wellhead) same (portable mobile transport\$4)</pre>	US-PGPUB; EPO; JPO; DERWENT	USPAT;
19	BRS	73	"natural gas" with (well\$1 wellhead\$1) with stimulat\$3	US-PGPUB; EPO; JPO; DERWENT	USPAT;
20	BRS	2	micro-cell and "natural gas"	US-PGPUB;	USPAT
21	BRS	3	"micro cell" and "natural gas"	US-PGPUB;	USPAT
22	BRS	13	"microcell" and "natural gas"	US-PGPUB;	USPAT
23	BRS	15	perth and "natural gas"	US-PGPUB;	USPAT
27	BRS	87	"natural gas" same coalesc\$3	US-PGPUB;	USPAT
28	BRS	141	(wellhead\$1 well-head\$1)	US-PGPUB;	
29	BRS	161	95/49,51,52.ccls. and ("natural gas" lng)	US-PGPUB;	USPAT
30	BRS	12	95/49,51,52.ccls. and ("natural gas" lng) and (pretreatment) with (liquid\$1 water)	US-PGPUB;	USPAT
31	BRS	10	95/49,51,52.ccls. and ("natural gas" lng) and (pretreatment) with (liquid\$1 oil)	US-PGPUB;	USPAT

	Туре	Hits	Search Text	DBs
32	BRS	2	95/49,51,52.ccls. and ("natural gas" lng) and (pretreatment) with (oil)	US-PGPUB; USPAT
34	BRS	13	95/18.ccls. and ("natural gas" lng)	US-PGPUB; USPAT
36	BRS	121	95/141-148.ccls. and ("natural gas" lng) and "activated carbon"	US-PGPUB; USPAT
38	BRS	9	("95"/\$ "96"/\$ "55"/\$).ccls. and ("natural gas" lng) and membrane same downstream same filter\$1	US-PGPUB; USPAT
39	BRS	76	("95"/\$ "96"/\$ "55"/\$).ccls. and heater with recirculat\$3	US-PGPUB; USPAT
40	BRS	22	("95"/\$ "96"/\$ "55"/\$).ccls. and ("natural gas" lng) and choke with valve	US-PGPUB; USPAT
42	BRS	10	filter\$1 and (mobile portable) and "hydraulic power" with generator	US-PGPUB; USPAT
44	BRS	27	<pre>(mobile portable) same hydraulic same generator same (valve\$1)</pre>	US-PGPUB; USPAT
47	BRS	1	"hydraulic plant" with generator with control with valve\$1	US-PGPUB; USPAT
49	BRS	29	hydraulic with generator with "valve control"	US-PGPUB; USPAT
50	BRS	136	generator	US-PGPUB; USPAT
51	BRS	3	("55"/\$ "95"/\$ "96"/\$).ccls. and (valve\$1 near3 control) same hydraulic with generator	US-PGPUB; USPAT
52	BRS	137	<pre>(valve\$1 near3 control) same hydraulic with electric\$2 with generator</pre>	US-PGPUB; USPAT
53	BRS	3	with electric\$2 with generator	US-PGPUB; USPAT
54	BRS	7	"251"/\$.ccls. and (valve\$1 near3 control) same hydraulic same electric\$2 with generator	US-PGPUB; USPAT
55	BRS	12	"251"/\$.ccls. and (valve\$1) same hydraulic same electric\$2 with generator	US-PGPUB; USPAT

	Туре	Hits	Search Text	DBs
56	BRS	63	"251"/\$.ccls. and (valve\$1) same hydraulic same generator	US-PGPUB; USPAT
57	BRS	9	"251"/\$.ccls. and "hydraulic valve" same generator	US-PGPUB; USPAT
58	BRS	84	"natural gas" and "hydraulic valve"	US-PGPUB; USPAT
59	BRS	18	"natural gas" same (well\$1) and "hydraulic valve"	US-PGPUB; USPAT
61	BRS	20	"hydraulic valve" same hydraulic near3 (plant generator)	US-PGPUB; USPAT
63	BRS	120	"hydraulically controlled valve"	US-PGPUB; USPAT
65	BRS	134	<pre>"electrically powered hydraulic"</pre>	US-PGPUB; USPAT
66	BRS	69	"hydraulic pump" with "electrical generator" and valve	US-PGPUB; USPAT
67	BRS	144	"hydraulic pump" with "electrical generator"	US-PGPUB; USPAT
71	BRS	211	"hydraulic pump" with power\$2 with electric\$3 near3 "generator"	US-PGPUB; USPAT
72	BRS	4	"electrically powered hydraulic" with generator	US-PGPUB; USPAT
78	BRS	76	<pre>(hydraulic\$4 adj control\$3) adj valve\$1 same "hydraulic pump" with (motor generator)</pre>	US-PGPUB; USPAT
79	BRS	314	airplane aircraft)	US-PGPUB; USPAT
80	BRS	112	with (valve\$1)	US-PGPUB; USPAT
81	BRS	19	("55"/\$ "95"/\$ "96"/\$).ccls. and (mobile portable) and (valve\$1 near3 hydraulic)	US-PGPUB; USPAT
82	BRS	16	("55"/\$ "95"/\$ "96"/\$) ccls	US-PGPUB; USPAT